INSTALLATION INSTRUCTIONS

6822-6823-6824-14

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

MOUNTING THE FIXTURE

1. Shut off power at the circuit breaker box and remove the old fixture.
2. Carefully unpack your new fixture and layout all the parts on a clear area. Take care not to misplace any small parts necessary for installation.
3. Align the studs on the backplate to the screw holes on the junction box and secure backplate against the wall using two junction box screws. For additional stability on longer fixture, screws with plastic anchors are provided for end mounting.(Fig 1)
4. At this point hold the fixture toward the wall and connect the wires as shown in figure 2. Be sure that all wire nuts are secured. You may have to wrap the connections with electrical tape. If your outlet has a ground wire (green or bare copper), connect the fixture ground wire to it, otherwise, connect the fixture ground wire directly to the backplate using the green screw provided.
5. Tuck the wires neatly into the junction box. Finish mounting fixture aligning hole on cover plate to studs on backplate and secure knurled knobs.

BULB AND SHADE INSTALLATION

6. Before handing Halogen Bulb,care should be taken not to touch with your bare hands. Oil residue will shorten the life of the Halogen Bulb. If you accidently come into contact, wipe thoroughly with a dry cotton cloth. Install Halogen Bulb by screwing it into socket. Mount glass shade onto light fitter and then install bulb shield. Tighten screws on shield against glass shade to insure proper, seating.
   Your installation is now complete. Adjust shades as necessary so they are level. Return power to the junction box and test the fixture.

Fig.1

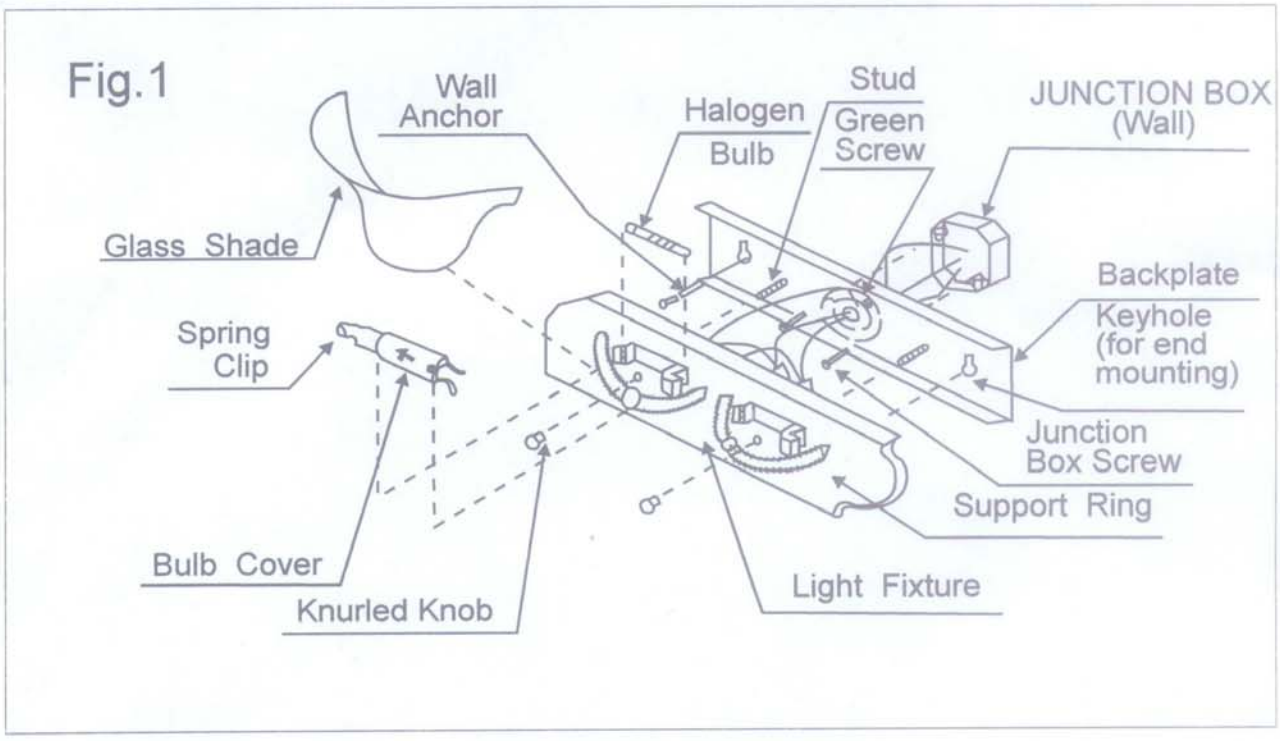
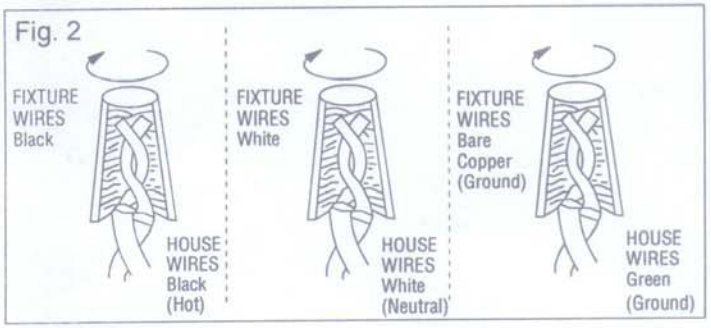


Fig. 2



CAUTION:

1. To reduce the risk of fire, use 100W lamp(s) maximum Type T3, J-TYPE (78M/M) Tungsten Halogen.
   Turn off the wall switch and allow bulb to cool for 10 minutes before relamping.
2. MIN 90°C SUPPLY CONDUCTORS
3. CAUTION - RISK OF FIRE. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

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